

# STATE OF COLORADO

Dedicated to protecting and improving the health and environment of the people of Colorado

4300 Cherry Creek Dr. S.  
Denver, Colorado 80246-1530  
Phone (303) 692-2000  
TDD Line (303) 691-7700  
Located in Glendale, Colorado  
<http://www.cdphe.state.co.us>

Laboratory Services Division  
8100 Lowry Blvd.  
Denver, Colorado 80230-6928  
(303) 692-3090

Received

NOV 07 2016

Water Quality Control



Colorado Department  
of Public Health  
and Environment

## Permit Narrative Conditions Division Routing

Date received \_\_\_\_\_

Data entered \_\_\_\_\_

Permits Reviewed \_\_\_\_\_

Enforcement Reviewed \_\_\_\_\_

Engineering Reviewed \_\_\_\_\_

### PERMIT NARRATIVE CONDITIONS REPORT FORM

Please print or type all information. All items must be filled out completely and correctly.

This form should accompany the following:

Compliance Schedules, Mixing Zone Studies, Sediment Control Plans, Special Studies, etc.

Colorado Dept of Public Health and Environment

Water Quality Control Division

4300 Cherry Creek Dr South WQCD-P-B2

Denver, CO 80246-1530

**MAIL ORIGINAL FORM WITH INK SIGNATURES TO THE FOLLOWING ADDRESS:**

**FAXED or EMAILED FORMS WILL NOT BE ACCEPTED.**

- PART A. IDENTIFICATION OF PERMIT** Please write the permit number

PERMIT NUMBER CO- 0040142

- PART B. PERMITEE INFORMATION** (form should be signed by the legal contact listed here)

Company Name Town of Fraser

Mailing Address PO Box 89

City Fraser

State CO

Zipcode 80442

Legal Contact Name Jeff Durbin

Phone Number 970 726- 5491

Title Town Manager

Email jdurbin@town. fraser.co. us

- PART C. FACILITY/PROJECT INFORMATION**

Facility/Project Name Upper Fraser Valley Treatment Plant

Location (address) 75487 US Hwy. 40

City Fraser

County Grand

Local Contact Name Joe Fuqua

Phone Number 970 726-9621

Title Superintendent

Email jfuqua@town. fraser.co. us



**COLORADO WATER QUALITY CONTROL DIVISION PERMIT SUPPLEMENT FORM**

**www.coloradowaterpermits.com**

• **PART D. DESCRIPTION INFORMATION INCLUDED (a summary of information attached)**

Scheduled Event: CS017 - Submit study results that show compliance has been attained with the final cyanide, and mercury limitations.

Due Date: 10/31/16

Report:

a. Cyanide – As reported previously, WAD cyanide has rarely been detected in the Facility effluent and, when it is, the detections have been below the daily max effluent limit of 7.8 ug/L that begins in 11/1/16. Thus, it appears that the Facility can meet the limit.

b. Mercury – As reported previously, total mercury concentrations in all of the samples from the Facility effluent have been below the 30-day average effluent limit of 0.019 ug/L that begins in 11/1/16. Thus, it appears that the Facility can meet the limit.

• **PART E. CERTIFICATION Required Signatures**

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Signature of Legally Responsible Party

Date Signed

Name (printed)

Title